nod for Image Texture Analysis Inventor: Jackway, Paul et al. Ser. No. 09/944,838 Docket No. 51373-2 Univ-A

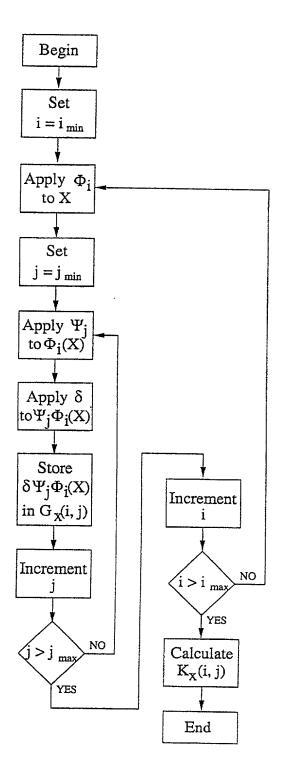


FIG. 1

lethod for Image Texture Analysis Inventor: Jackway, Paul et al. Ser. No. 09/944,838 Docket No. 51373-2 Univ-A

	j increasin	g			
i increasing——	$\delta(\Psi_{j_1}\Phi_{i_1}(X))$	$\delta(\Psi_{j_2}\Phi_{i_1}(X))$			$\delta(\Psi_{j_{max}i_1}(X))$
	$\delta(\Psi_{j_1}\Phi_{i_2}(X))$	$\delta(\Psi_{j_2}\Phi_{i_2}(X))$	• • •	• • •	$\delta(\Psi, \Phi_{j_{max}i_2}(X))$
	•	•			•
	•	•			
<b>\psi</b>	$\delta(\Psi_{j_1} \Phi_{i_{\max}}(X))$	$\delta(\Psi_{j_2}\Phi_{i_{max}}(X))$	• • •	• • •	$\delta(\Psi_{j_{\max} l_{\max}}(X))$

FIG. 2

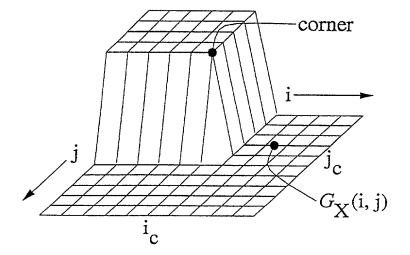
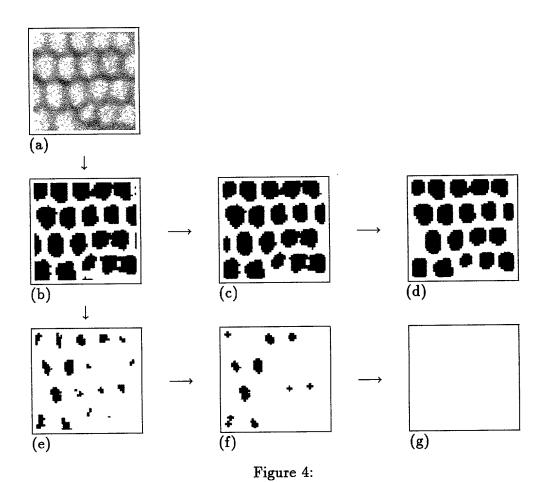


FIG. 3

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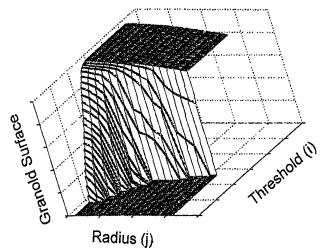


FIG. 5a

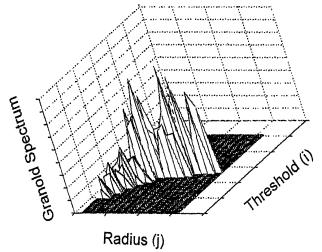


FIG. 5b

thod for Image Texture Analysis Mentor: Jackway, Paul et al. Ser. No. 09/944,838 Docket No. 51373-2 Univ-A

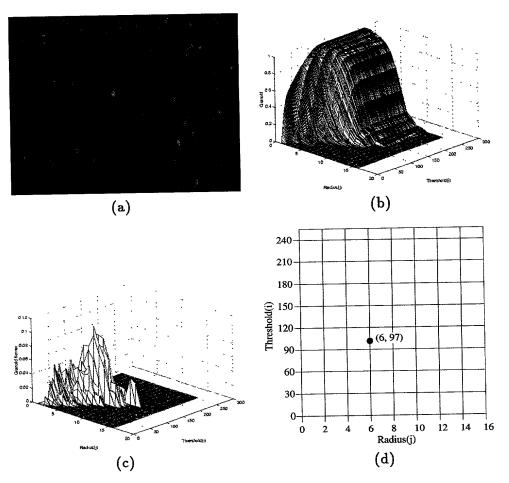


Figure 6:

Me d for Image Texture Analysis Inventor: Jackway, Paul et al. Ser. No. 09/944,838 Docket No. 51373-2 Univ-A

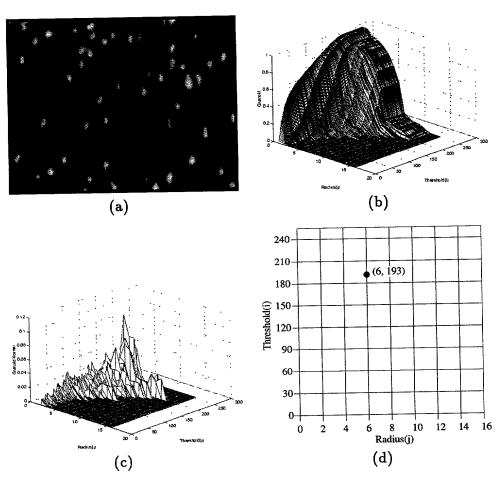


Figure 7:

ethod for Image Texture Analysis Eventor: Jackway, Paul et al. Ser. No. 09/944,838 Docket No. 51373-2 Univ-A

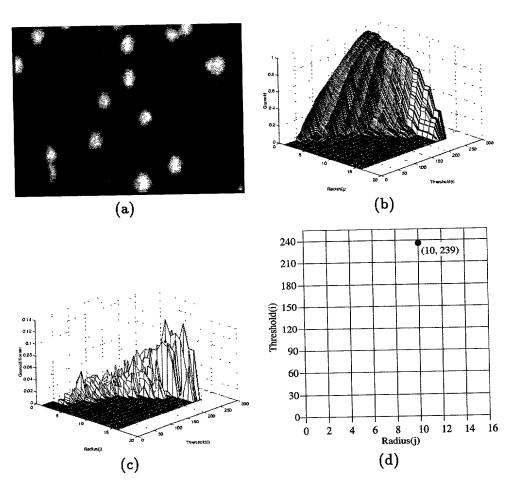


Figure 8:

Method for Image Texture Analysis Inventor: Jackway, Paul et al. Ser. No. 09/944,838 Docket No. 51373-2 Univ-A

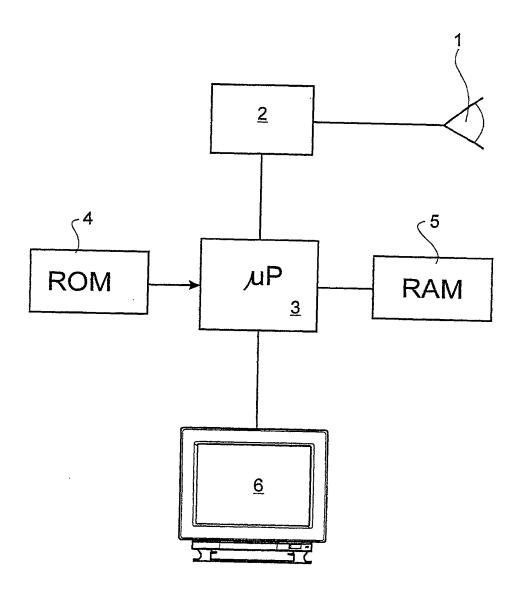


FIG. 9